

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	154014	(martin.in. or langhammer.in.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 12:44
L2	24	@ad<"20030911" and ((programmable adj logic adj device) or PLD) and L1 and ((logic adj array adj block\$1) or LAB\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 12:44
L3	47	(martin.in. and langhammer.in.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 12:44
L4	7	3 and ((programmable adj logic adj device) or PLD) and L1 and ((logic adj array adj block\$1) or LAB\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/13 12:44
L5	2	("5027309"   "5493523").PN. OR ("6317771").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/13 12:51
L6	28277	("708"/\$.ccls. or "326"/\$.ccls.) and @ad<"20030911"	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/13 12:52
L7	1288	6 and (logic adj array\$1) and (LUT\$1 or table\$1)	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/13 12:53
L8	1141	7 and (programmable adj logic)	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/13 12:54
L9	709	8 and rout\$3	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/13 12:55
L10	299	(logic adj cell\$1) and 9	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/13 12:56
L11	94	10 and (LAB or (logic adj array\$1 adj block\$1))	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/13 12:57

## EAST Search History

L12	21	11 and carry and sum	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/13 13:03
L13	41	"708"/\$.ccls. and @ad<"20030911" and (LAB or (logic adj array\$1 adj block\$1)) and sum and carry	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/13 13:07
L14	30	13 and (LUT\$1 or table\$1)	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/13 13:08
S1	2	"5995991".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 13:41
S2	2	"5065352".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/04 15:20
S3	0	708/606.pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/04 15:21
S4	94	708/606.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/04 15:21
S5	20302	"708"/\$.ccls. and @ad<"20030911"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 14:31
S6	648	S5 and (logic adj array\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 13:42

## EAST Search History

S7	460	S6 and (lut\$1 or table\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 13:42
S8	425	S7 and (adder\$1 or adding or addition)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 13:43
S9	34	S8 and 708/700-714.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 13:43
S10	36	("4706216"   "5233539"   "5260610"   "5260611"   "5274581"   "5295090"   "5311080"   "5349250"   "5359242"   "5436574"   "5457644"   "5481206"   "5483478"   "5523963"   "5546018").PN. OR ("5761099").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/05 13:48
S11	244878	((programmable adj logic adj device) or PLD) and @ad<"20030911" nad ((logic adj array adj block\$1) or LAB\$2) and (LUT\$1 or table\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 15:08
S12	1499	((programmable adj logic adj device) or PLD) and @ad<"20030911" and ((logic adj array adj block\$1) or LAB\$2) and (LUT\$1 or table\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 14:56
S13	310	compress\$5 and S12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 14:34
S14	148784	(martin.in. or langhammer.in.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 14:34

## EAST Search History

S15	1	S13 and S14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 14:35
S16	18	((programmable adj logic adj device) or PLD) and S14 and ((logic adj array adj block\$1) or LAB\$2) and (LUT\$1 or table\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 14:56
S17	1	S12 and 708/700-714.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 14:56
S18	36	("4706216"   "5233539"   "5260610"   "5260611"   "5274581"   "5295090"   "5311080"   "5349250"   "5359242"   "5436574"   "5457644"   "5481206"   "5483478"   "5523963"   "5546018").PN. OR ("5761099").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/05 14:57
S19	36	("4706216"   "5233539"   "5260610"   "5260611"   "5274581"   "5295090"   "5311080"   "5349250"   "5359242"   "5436574"   "5457644"   "5481206"   "5483478"   "5523963"   "5546018").PN. OR ("5761099").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/05 14:58
S20	361	708/700-714.ccls. and @ad<"20030911" and (LAB\$2 or (logic adj array adj block\$1) or table\$1 or LUT\$1)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/05 14:58
S21	321	S20 and carry and sum	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/13 12:57
S22	16	S21 and (PLD or (programmable adj logic adj device))	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/05 14:59

## EAST Search History

S23	24	("20020089348"   "3473160"   "4546446"   "4871930"   "5122685"   "5128559"   "5333120"   "5371422"   "5483178"   "5497341"   "5570039"   "5689195"   "5754459"   "5825202"   "5874834"   "5892962"   "5999015"   "6069487"   "6215326"   "6343306"   "6407576"   "6538470"   "6556044").PN. OR ("7024446"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/05 15:00
S24	65	708/708.ccls. and @ad<"20030911"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 15:10
S25	1	((programmable adj logic adj device) or PLD) and S24 and (LUT\$1 or table\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/05 15:09

☐ Search Results

## BROWSE

## SEARCH

## IEEE XPLORE GUIDE

## SUPPORT

Results for "(((logic array block))&lt;in&gt;metadata)"

Your search matched 9 of 1498420 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

 [e-mail](#)  [printer friendly](#)

## » Search Options

[View Session History](#)
[New Search](#)

## Modify Search


☐ Check to search only within this results set

Display Format: ☒ Citation ☐ Citation & Abstract

- IEEE JNL IEEE Journal or Magazine
- IET JNL IET Journal or Magazine
- IEEE CNF IEEE Conference Proceeding
- IET CNF IET Conference Proceeding
- IEEE STD IEEE Standard

 [Select All](#) [Deselect All](#)

- ☐ 1. **An FPGA-based, 12-channel TDC and digital signal processing module for the RatCAP scanner**  
Junnarkar, S.S.; Purschke, M.; Pratte, J.-F.; Sang-June Park; O'Connor, P.; Fontaine, R.;  
[Nuclear Science Symposium Conference Record, 2005 IEEE](#)  
Volume 2, 23-29 Oct. 2005 Page(s):919 - 923  
Digital Object Identifier 10.1109/NSSMIC.2005.1596404  
[AbstractPlus](#) | Full Text: [PDF\(1139 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ 2. **User configurable logic**  
Fouk, P.W.;  
[Computing & Control Engineering Journal](#)  
Volume 3, Issue 5, Sept. 1992 Page(s):205 - 213  
[AbstractPlus](#) | Full Text: [PDF\(688 KB\)](#) IET JNL
- ☐ 3. **Built-in self-test and fault diagnosis for lookup table FPGAs**  
Shyue-Kung Lu; Jen-Sheng Shih; Cheng-Wen Wu;  
[Circuits and Systems, 2000. Proceedings. ISCAS 2000 Geneva. The 2000 IEEE International Symposium on](#)  
Volume 1, 28-31 May 2000 Page(s):80 - 83 vol.1  
Digital Object Identifier 10.1109/ISCAS.2000.857031  
[AbstractPlus](#) | Full Text: [PDF\(368 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ 4. **A novel approach to testing LUT-based FPGAs**  
Shyue-Kung Lu; Cheng-Wen Wu;  
[Circuits and Systems, 1999. ISCAS '99. Proceedings of the 1999 IEEE International Symposium on](#)  
Volume 1, 30 May-2 June 1999 Page(s):173 - 177 vol.1  
Digital Object Identifier 10.1109/ISCAS.1999.777831  
[AbstractPlus](#) | Full Text: [PDF\(416 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ 5. **A silicon efficient FLEX 6000 programmable logic architecture**  
Chiakang Sung; Cliff, R.; Huang, J.; Wang, B.; Khai Nguyen; Xiaobao Wang; Veenstra, K.; Pedersen, B.; Turner, J.;  
[Custom Integrated Circuits Conference, 1998., Proceedings of the IEEE 1998](#)  
11-14 May 1998 Page(s):273 - 276  
Digital Object Identifier 10.1109/CICC.1998.694979  
[AbstractPlus](#) | Full Text: [PDF\(652 KB\)](#) IEEE CNF  
[Rights and Permissions](#)

6. **A 3.3-V programmable logic device that addresses low power supply and interface trends**

- Patel, R.; Wong, W.; Lam, J.; Lai, T.; White, T.; Cheung, S.;  
Custom Integrated Circuits Conference, 1997., Proceedings of the IEEE 1997  
5-8 May 1997 Page(s):539 - 542  
Digital Object Identifier 10.1109/CICC.1997.606684  
[AbstractPlus](#) | Full Text: [PDF\(380 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
7. **A 90.7 MHz-2.5 million transistors CMOS CPLD with JTAG boundary scan and in-system programmability**  
Patel, R.; Myron Wong; Costello, J.; Reese, D.; Bocchino, V.; Chu, M.; Turner, J.;  
Custom Integrated Circuits Conference, 1995., Proceedings of the IEEE 1995  
1-4 May 1995 Page(s):507 - 510  
Digital Object Identifier 10.1109/CICC.1995.518234  
[AbstractPlus](#) | Full Text: [PDF\(372 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
8. **A 5000-gate CMOS EPLD with multiple logic and interconnect arrays**  
Wong, S.C.; So, H.C.; Ou, J.H.; Costello, J.;  
Custom Integrated Circuits Conference, 1989., Proceedings of the IEEE 1989  
15-18 May 1989 Page(s):5.8/1 - 5.8/4  
Digital Object Identifier 10.1109/CICC.1989.56697  
[AbstractPlus](#) | Full Text: [PDF\(188 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
9. **Control logic modelling scheme well suited to test problem**  
Crestani, D.; Eudeline, L.; Aguila, A.; Chardon, P.; Gentil, M.-H.; Durante, C.;  
Electronics Letters  
Volume 27, Issue 11, 23 May 1991 Page(s):991 - 993  
[AbstractPlus](#) | Full Text: [PDF\(252 KB\)](#) IET JNL

☐ [Search Session History](#)

[BROWSE](#)

[SEARCH](#)

[IEEE XPLORE GUIDE](#)

[SUPPORT](#)

Edit an existing query or  
compose a new query in the  
Search Query Display.

Tue, 13 Feb 2007, 1:01:06 PM EST

Search Query Display

Select a search number (#)  
to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

Recent Search Queries

		Results
<a href="#">#1</a>	(((logic array block) )<in>metadata)	9
<a href="#">#2</a>	(((logic array block) )<in>metadata)	9
<a href="#">#3</a>	(((logic array block) )<in>metadata)	9
<a href="#">#4</a>	(((logic array block) )<in>metadata)	9
<a href="#">#5</a>	(((logic array block) )<in>metadata)	9



# Inventor Information for 10/660903

<b>Inventor Name</b>	<b>City</b>	<b>State/Country</b>
LANGHAMMER, MARTIN	SALISBURY	UNITED KINGDOM

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign Data](#)[Invento](#)

Search Another: Application#

[Search](#)

or Patent#

[Search](#)

PCT /

/

[Search](#)

or PG PUBS #

[Search](#)

Attorney Docket #

[Search](#)

Bar Code #

[Search](#)

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

## Inventor Name Search Result

Your Search was:

Last Name = LANGHAMMER

First Name = MARTIN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09218974</a>	<a href="#">6317771</a>	150	12/22/1998	METHOD AND APPARATUS FOR PERFORMING DIGITAL DIVISION	LANGHAMMER, MARTIN
<a href="#">09511206</a>	<a href="#">6400290</a>	150	02/23/2000	NORMALIZATION IMPLEMENTATION FOR A LOGMAP DECODER	LANGHAMMER, MARTIN
<a href="#">09826527</a>	<a href="#">6978287</a>	150	04/04/2001	DSP PROCESSOR ARCHITECTURE WITH WRITE DATAPATH WORD CONDITIONING AND ANALYSIS	LANGHAMMER, MARTIN
<a href="#">09924354</a>	<a href="#">6628140</a>	150	08/07/2001	PROGRAMMABLE LOGIC DEVICES WITH FUNCTION-SPECIFIC BLOCKS	LANGHAMMER, MARTIN
<a href="#">09952223</a>	<a href="#">6586966</a>	150	09/13/2001	DATA LATCH WITH LOW-POWER BYPASS MODE	LANGHAMMER, MARTIN
<a href="#">09955645</a>	<a href="#">6538470</a>	150	09/18/2001	DEVICES AND METHODS WITH PROGRAMMABLE LOGIC AND DIGITAL SIGNAL PROCESSING REGIONS	LANGHAMMER, MARTIN
<a href="#">09955647</a>	<a href="#">6556044</a>	150	09/18/2001	PROGRAMMABLE LOGIC DEVICE INCLUDING MULTIPLIERS AND CONFIGURATIONS THEREOF TO REDUCE RESOURCE UTILIZATION	LANGHAMMER, MARTIN
<a href="#">09955654</a>	<a href="#">6566906</a>	150	09/18/2001	SPECIALIZED PROGRAMMABLE LOGIC REGION WITH LOW-POWER MODE	LANGHAMMER, MARTIN
<a href="#">09969977</a>	Not Issued	161	10/02/2001	Programmable logic integrated circuit devices including dedicated hard-wired functional units and processor object components	LANGHAMMER, MARTIN
<a href="#">09975094</a>	Not Issued	120	10/10/2001	Method and apparatus for protecting designs in SRAM-based programmable logic devices	LANGHAMMER, MARTIN
<a href="#">10032597</a>	<a href="#">7035356</a>	150	10/25/2001	EFFICIENT METHOD FOR TRACEBACK DECODING OF TRELLIS (VITERBI) CODES	LANGHAMMER, MARTIN
<a href="#">10132873</a>	<a href="#">6781408</a>	150	04/24/2002	PROGRAMMABLE LOGIC DEVICE WITH ROUTING CHANNELS	LANGHAMMER, MARTIN
<a href="#">10145322</a>	<a href="#">7003544</a>	150	05/14/2002	METHOD AND APPARATUS FOR GENERATING A SQUARED VALUE FOR A SIGNED BINARY NUMBER	LANGHAMMER, MARTIN
<a href="#">10212487</a>	<a href="#">7173985</a>	150	08/05/2002	METHOD AND APPARATUS FOR IMPLEMENTING A VITERBI DECODER	LANGHAMMER, MARTIN
<a href="#">10277627</a>	<a href="#">6987401</a>	150	10/22/2002	COMPARE, SELECT, SORT, AND MEDIAN-FILTER APPARATUS IN PROGRAMMABLE LOGIC DEVICES AND ASSOCIATED METHODS	LANGHAMMER, MARTIN
<a href="#">10331707</a>	Not Issued	61	12/30/2002	Method and apparatus for implementing a multiple constraint length Viterbi decoder	LANGHAMMER, MARTIN
<a href="#">10354440</a>	<a href="#">6771094</a>	150	01/28/2003	DEVICES AND METHODS WITH PROGRAMMABLE LOGIC AND DIGITAL SIGNAL PROCESSING REGIONS	LANGHAMMER, MARTIN
<a href="#">10357749</a>	Not Issued	93	02/03/2003	METHODS AND APPARATUS FOR OPTIMIZING A PROCESSOR CORE ON A PROGRAMMABLE CHIP	LANGHAMMER, MARTIN
<a href="#">10377962</a>	<a href="#">6693455</a>	150	02/26/2003	PROGRAMMABLE LOGIC DEVICE INCLUDING MULTIPLIERS AND CONFIGURATIONS THEREOF TO REDUCE RESOURCE UTILIZATION	LANGHAMMER, MARTIN
<a href="#">10384905</a>	<a href="#">6714042</a>	150	03/06/2003	SPECIALIZED PROGRAMMABLE LOGIC REGION WITH LOW-POWER MODE	LANGHAMMER, MARTIN
<a href="#">10437426</a>	<a href="#">6958624</a>	150	05/12/2003	DATA LATCH WITH LOW-POWER BYPASS MODE	LANGHAMMER, MARTIN
<a href="#">10625093</a>	<a href="#">7024446</a>	150	07/22/2003	CIRCUITRY FOR ARITHMETICALLY ACCUMULATING A SUCCESSION OF ARITHMETIC VALUES	LANGHAMMER, MARTIN

<a href="#">10660903</a>	Not Issued	71	09/11/2003	Arrangement of 3-input LUT's to implement 4:2 compressors for multiple operand arithmetic	LANGHAMMER, MARTIN
<a href="#">10678201</a>	Not Issued	41	10/03/2003	Multi-functional digital signal processing circuitry	LANGHAMMER, MARTIN
<a href="#">10718968</a>	Not Issued	41	11/21/2003	Logic cell supporting addition of three binary words	LANGHAMMER, MARTIN
<a href="#">10742746</a>	<a href="#">7142010</a>	150	12/19/2003	PROGRAMMABLE LOGIC DEVICE INCLUDING MULTIPLIERS AND CONFIGURATIONS THEREOF TO REDUCE RESOURCE UTILIZATION	LANGHAMMER, MARTIN
<a href="#">10746448</a>	Not Issued	30	12/24/2003	Programmable logic device with specialized functional block	LANGHAMMER, MARTIN
<a href="#">10778930</a>	<a href="#">6937062</a>	150	02/12/2004	SPECIALIZED PROGRAMMABLE LOGIC REGION WITH LOW-POWER MODE	LANGHAMMER, MARTIN
<a href="#">10783789</a>	Not Issued	30	02/20/2004	Flexible accumulator in digital signal processing circuitry	LANGHAMMER, MARTIN
<a href="#">10783820</a>	Not Issued	30	02/20/2004	Multiplier-accumulator block mode splitting	LANGHAMMER, MARTIN
<a href="#">10783829</a>	Not Issued	30	02/20/2004	Saturation and rounding in multiply-accumulate blocks	LANGHAMMER, MARTIN
<a href="#">10807796</a>	Not Issued	30	03/23/2004	Digital signal processor	LANGHAMMER, MARTIN
<a href="#">10867456</a>	<a href="#">7084664</a>	150	06/14/2004	INTEGRATED CIRCUITS WITH REDUCED INTERCONNECT OVERHEAD	LANGHAMMER, MARTIN
<a href="#">10871868</a>	<a href="#">7119576</a>	150	06/18/2004	DEVICES AND METHODS WITH PROGRAMMABLE LOGIC AND DIGITAL SIGNAL PROCESSING REGIONS	LANGHAMMER, MARTIN
<a href="#">10874790</a>	<a href="#">7109753</a>	150	06/22/2004	PROGRAMMABLE LOGIC DEVICE WITH ROUTING CHANNELS	LANGHAMMER, MARTIN
<a href="#">10932210</a>	Not Issued	30	09/01/2004	Method and apparatus for implementing a look-ahead for low radix montgomery multiplication	LANGHAMMER, MARTIN
<a href="#">10938220</a>	Not Issued	30	09/10/2004	Method and apparatus for protecting designs in SRAM-based programmable logic devices and the like	LANGHAMMER, MARTIN
<a href="#">10986428</a>	Not Issued	30	11/10/2004	Mixed-mode multiplier using hard and soft logic circuitry	LANGHAMMER, MARTIN
<a href="#">11030801</a>	Not Issued	30	01/07/2005	Data compression using dummy codes	LANGHAMMER, MARTIN
<a href="#">11042019</a>	Not Issued	30	01/25/2005	FPGA configuration bitstream encryption using modified key	LANGHAMMER, MARTIN
<a href="#">11042032</a>	Not Issued	30	01/25/2005	Encryption key obfuscation and storage	LANGHAMMER, MARTIN
<a href="#">11042477</a>	Not Issued	30	01/25/2005	FPGA configuration bitstream protection using multiple keys	LANGHAMMER, MARTIN
<a href="#">11042937</a>	Not Issued	25	01/25/2005	One-time programmable memories for key storage	LANGHAMMER, MARTIN
<a href="#">11049072</a>	<a href="#">7109895</a>	150	02/01/2005	HIGH PERFORMANCE LEMPEL ZIV COMPRESSION ARCHITECTURE	LANGHAMMER, MARTIN
<a href="#">11138895</a>	Not Issued	160	05/25/2005	Specialized programmable logic region with low-power mode	LANGHAMMER, MARTIN
<a href="#">11145458</a>	Not Issued	30	06/02/2005	Method and apparatus for limiting use of IP	LANGHAMMER, MARTIN
<a href="#">11151743</a>	Not Issued	30	06/13/2005	Compare, select, sort, and median-filter apparatus in programmable logic devices and associated methods	LANGHAMMER, MARTIN
<a href="#">11155241</a>	Not Issued	30	06/17/2005	Programmable logic integrated circuit devices including dedicated processor components and hard-wired functional units	LANGHAMMER, MARTIN
<a href="#">11201945</a>	Not Issued	30	08/10/2005	DSP processor architecture with write Datapath word conditioning and analysis	LANGHAMMER, MARTIN
<a href="#">11208906</a>	Not Issued	30	08/22/2005	Programmable logic device with routing channels	LANGHAMMER, MARTIN

[Search and Display More Records.](#)

<b>Last Name</b>	<b>First Name</b>	
<b>Search Another: Inventor</b>	LANGHAMMER	MARTIN
		<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)